

Please enter the following amendments and remarks:

**AMENDMENT TO THE CLAIMS**

Claims 1-5. (Cancelled)

Claim 6. (Currently amended) A method for providing educational services to at least one user engaging in at least one activity, comprising:

\_\_\_\_\_ automatically monitoring, by an agent, of the at least one activity;

\_\_\_\_\_ detecting, by said agent, of at least one criteria comprising the event;

\_\_\_\_\_ upon an event, automatically and temporarily interrupting, by the agent, of the at least one activity;

\_\_\_\_\_ automatically presenting educational services to the at least one user by the agent during said interrupting; and,

\_\_\_\_\_ allowing the at least one user to reengage with the at least one activity based, at the point of said interrupting, upon an interaction with the agent during said presenting;

\_\_\_\_\_ wherein the interaction is associated with the educational services;

\_\_\_\_\_ wherein said automatically presenting comprises retrieving data from at least one remote database by any one of manual and automatic use of a Uniform Resource Locator address; and

The method of claim 5, wherein said retrieving comprises generating at least one Hyper Text Transfer Protocol request.

Claims 7-19. (Canceled)

Claim 20. (Currently amended) A computer program product embodied on a computer-readable storage medium for providing educational services to at least one user engaging in at least one activity, said computer program product comprising:

code for enabling an agent to automatically monitor said user's engaging in said at least one activity;

code for automatically and temporarily interrupting said engaging in said at least one activity using said enabled agent upon an event;

code for detecting the event occurrence using said enabled agent;

code for automatically presenting educational services to said at least one user using said enabled agent; and,

code for allowing said at least one user to reengage with said activity based upon user interaction with said enabled agent;

wherein said user interaction is associated with said educational services;

wherein said at least one user comprises a plurality of users, and said code for allowing said at least one user to reengage with said activity is based upon a collaborative interaction of said plurality users with said enabled agent; and

The computer program product of claim 18, wherein said code for retrieving comprises code for generating at least one Hyper Text Transfer Protocol request.

Claims 21-38. (Canceled)